

EXHIBIT JJ

Application and Software



Development Standards

Security requirements, aligned to industry best practices such as the Open Worldwide Application Security Project (OWASP) and Security Cheat Sheet Series projects are communicated during design phases and validated through both Static and Dynamic Application Security Testing.

Security Patching Notice

Flock provides timely notifications to customers of significant threats affecting product security with instructions for mitigations and patches as soon as they become available.

Testing and Monitoring

Penetration testing through assistance from a reputable outside security provider is performed annually. External facing applications are monitored continuously using authenticated Dynamic Application Security Testing and Software is analyzed for vulnerabilities and licensing compliance.

✓ Credential
Management

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✓ Ongoing
monitoring and
recertification

✓ Vendor
security
requirements

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✓ Testing and
Monitoring

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Flock Device Security

- ✓ Endpoint Encryption
- ✓ Secure Installation
- ✓ Asset Management

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Access Control

- ✓ Role Based Access Control
- ✓ Account Management
- ✓ Privileged Access Management

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Infrastructure and Network

- ✓ Threat Monitoring
- ✓ Secure Configuration
- ✓ Encryption

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Incident Detection and Response

- ✓ Activity Logging
- ✓ Event Monitoring
- Incident Containment and Response

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Risk Analysis Management

- Threat Analysis and Monitoring
- ✓ Control Assessments
- Issues tracking and remediation

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Policies and Governance

- ✓ Cybersecurity Policies
- ✓ Privacy Policy
- Bug Bounty and Responsible Disclosure

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Physical and Environmental

- ✓ Data Center Protection



Business Continuity

- ✓ Backup and Recovery



Personnel Security

- ✓ Employee Training

✓ Availability Zones

✓ Load Balancing

Contingency

✓ Planning and
Testing

✓ Criticality
Analysis

✓ Rules of

Behavior

✓ Enforcement
and Sanctions

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Learn more →

Learn more →